

	Hits	Search Text	DBs
1	1404	(428/198).CCLS.	US- PGPUB; USPAT
2	817	(428/114).CCLS.	US- PGPUB; USPAT
3	2076	(428/131).CCLS.	US- PGPUB; USPAT
4	1789	(428/137).CCLS.	US- PGPUB; USPAT
5	1606	(428/138).CCLS.	US- PGPUB; USPAT
6	207	(428/170).CCLS.	US- PGPUB; USPAT
7	347	(428/171).CCLS.	US- PGPUB; USPAT
8	2017	(428/172).CCLS.	US- PGPUB; USPAT
9	581	(428/152).CCLS.	US- PGPUB; USPAT
10	2202	(428/156).CCLS.	US- PGPUB; USPAT
11	158	(442/352).CCLS.	US- PGPUB; USPAT
12	257	(442/328).CCLS.	US- PGPUB; USPAT
13	60	(442/353).CCLS.	US- PGPUB; USPAT
14	18	(442/358).CCLS.	US- PGPUB; USPAT
15	61	(442/359).CCLS.	US- PGPUB; USPAT

09/1973, 802
 EASTSR Classifying
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	Hits	Search Text	DBs
16	30	(442/360).CCLS.	US- PGPUB; USPAT
17	491	(442/361).CCLS.	US- PGPUB; USPAT
18	695	(442/381).CCLS.	US- PGPUB; USPAT
19	1523	(604/378).CCLS.	US- PGPUB; USPAT
20	312	(604/380).CCLS.	US- PGPUB; USPAT
21	300	(604/383).CCLS.	US- PGPUB; USPAT
22	314	(604/385.101).CCLS.	US- PGPUB; USPAT
23	1187	(604/385.01).CCLS.	US- PGPUB; USPAT

09/973, 807
 EASTSR Classified
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 MUA712
 1/23/07
 18292

	Hits	Search Text	DBs
1	137	Taneichi-shoichi.in. or kaneta-manabu.in. or komori- yasuhiro.in. or miyamoto- takanobu.in. or saka- wataru.in. or sakai- yoshihiro.in.	US- PGPUB; USPAT

09/977,802
First BASE INI
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	Hits	Search Text	DBs
1	0	(protrusions and fiber-filled and thermal and shrinkage and ratio near2 thickness)	US-PGPUB
2	0	(protrusions and fiber near2 filled and thermal and shrinkage and ratio near2 thickness).clm.	US-PGPUB
3	0	(protrusions and fiber near2 filled and thermal and shrinkage).clm.	US-PGPUB
4	2	(protrusions and fiber and thermal and shrinkage).clm.	US-PGPUB

09/17/2007
 First BAS PGPUB
 Difference Search

MUMMA
 7/23/07